

F10
41~~CONFIDENTIAL~~~~CONFIDENTIAL~~

CENTRAL INTELLIGENCE GROUP
INTELLIGENCE REPORT

25X1A **86826**

COUNTRY USSR/ESTONIA

SUBJECT Industrial Plants

This document is hereby regraded to
CONFIDENTIAL in accordance with the
 letter of 19 October 1973 from the
 Director of Central Intelligence to the
 Archivist of the United States.
 Next Review Date: 2008

25X1A

DATE:

INFO. February, March 1947

DIST. ~~26~~ June 1947

PAGES 2

SUPPLEMENT

25X1X

1. The most important plants in Tallinn at present are as follows:

a. Central District*

"Tallinna Paperivabrik" (Tallinn Paper Factory)
 "Tallinna Leivakombinaat" (Tallinn Bread Combine)
 "Tallinna Vineseri-ja M38blivabrik" (Tallinn Plywood and Furniture Plant,
 formerly A/S A.M. Luther)
 "V.Kingissepa" or "Tsellulose-ja Paperivabrik" (Cellulose and Paper Factory)

b. Kalinin District

"Kalinini" or "Veduriremontitehas" (Kalinin Locomotive Repair Plant)
 "Balti Puuvill Manufaktuur" (Baltic Cotton Manufacturing Co.)
 "Volta", an electromotor plant
 "Ilmarine", a machine plant
 "Vega", a wagon factory
 "Riiklik Tehas No. 9" (State Plant No. 9), a machine plant
 "Juuni Võit" (June Victory), a textile plant
 "ETKVL Masinatehas" (ETKVL Machine Factory)
 "Põhjala Gummivabrik" (Põhjala Rubber Factory)

c. Seaside District

"Marat", a textile plant
 "Leek", a tobacco plant
 "Ahto", a tobacco plant
 "Avata", an accumulator factory
 "Kukerküйт", a big cement factory which is under construction
 "Tallinna Meretehas" (Marine Plant) and "Tallinna Sadamatehased" (shipyards)

d. Nõmme District

"Silikaat", a silicate plant
 "Kwarts", a silicate plant

* The Government is located in Central District; Kalinin District is
 the industrial section; Seaside District consists of the port and
 its surroundings; and Nõmme is a residential suburb.

- e. The well known machine plant "Krull" or "Punane Krull" is conspicuously
 omitted from the above list. It does not appear in any industrial news
 item regarding Tallinn, furthermore. Obviously, the plant has been renamed
 and is now either "State Plant No. 9" or "Locomotive Repair Plant Kalinin".

CLASSIFICATION ~~CONFIDENTIAL~~~~CONFIDENTIAL~~

Document No.

NO CHANGE in Class

 DECLASSIFIED

Class. CHANGED TO: TS S

DDA Memo. 4 Apr 77

Auth: DDA REG. 7A/FEB

Date: 21 APR 78 By: 033

REFERENCE CENTER LIBRARY

CENTRAL INTELLIGENCE GROUP

- 2 -

888.6

2. The following is reported regarding the Estonian industries:
- a. The Volta Electromotor Plant in Tallinn, which is owned by Russia and is subject directly to the USSR Ministry of Electric Industry, employs at least 300 workers. It was heavily damaged during the war and is still being repaired. During 1946 a big foundry with two melting-ovens and 152 new work benches were installed. At present three new types of electromotors are being produced. The New Five Year Plan provides for an investment of thirteen million rubles in this plant, which produces only for Russia. The number of workers is to be raised to 2,000 by 1950.
 - b. "Miklik Tehas 9" is owned by the USSR and is being managed by a Russian, Krylov. The Estonian oil industry is the main customer of this plant, which produces machinery for a new gas plant in Kohtla Järve [REDACTED]. Aside from this the plant produces spare parts for agricultural machinery on a limited scale. For satisfactory work the plant was awarded 150,000 rubles from the USSR Board of Ministers in December 1946, and 75,000 rubles by the USSR Central Gas Authority in February 1947. New machinery arrived in 1946, allegedly from Russia but possibly from Germany. The 1946 production was valued at sixteen million rubles. Production is scheduled to reach fifty million rubles in 1950.
 - c. The Kalinini Locomotive Repair Plant consists of a locomotive repair shop, a railway car repair shop, a copper foundry, a forge, and an iron foundry. A big compressor was installed in 1946. The plant was almost entirely destroyed during the war and is still being repaired. Material for repairs arrived -- allegedly from Velikie Luki, Dnepropetrovsk and Vologda -- but more likely, again, from Germany. Fifty locomotives were repaired in 1946. According to the New Five Year Plan, 13,500,000 rubles are to be invested in this plant, which is to have 1,000 workers and a capacity of ten locomotives per month in 1950.
 - d. The ETKVL Machine Plant produces agricultural machines, especially cultivators. It is to be greatly developed under the New Five Year Plan.

This document contains information affecting the national defense of the United States within the meaning of the Espionage Act, 50, U.S.C. 31 and 32 as amended. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.

CONFIDENTIAL

CONFIDENTIAL

REFERENCE CENTER LIBRARY